

WINDING MACHINE AND METHOD FOR PRODUCING A WINDING

Abstract

5

A winding machine (20) with a carrier device (23) for winding a winding for an electrical machine is proposed. The carrier device (23) has at least one group (34) comprising a winding template (29) and an adjacent deflection element (31), and the winding template (29) and the adjacent deflection element (31) are
10 displaceable relative to one another.

15

A method for producing a winding from at least one coil is also proposed, in which at least one wire is wound around a winding template (29), producing at least one wire arrangement with at least one first coil side (68), at least one first deflection side (69), and at least one second coil (70), and a winding template (29) is displaced out of a plane for the winding process.

Fig. 5